

KOLAR DISTRICT.

Schedule.

District Taluk	Hobli	Village	Name of jodidars or keyangutdars	Estimated extent	Estimated gross rental or price	Quit-rent payable annually to Gov- ernment	Arrears of Govern- ment revenue for which village is to be sold	Date of sale,
Kolar	Kolar	Jodi Ganjanesalli	Narasimhamurthyachar and Mr. D. Rama Iyer, Pleader (Purchaser)—	A. g.	Rs. a. p.			
			Unculturable ..	203 71	6 4 0	Rs. a. p.	Rs. a. p.	
			Dry ..	304 24	383 0 0	233 5 4	37 9 3	
			Wet ..	1 10	3 12 0			
			Garden ..	36 12	98 0 0			
			Total	545 7	501 0 0			
Estimated value Rs. 4,000								
Boundaries.								
East—Mulbagal Taluk boundary								
West—Boundaries of Manighatta and Jodi Villapalli villages								
North—Do do do								
South—Do do do								
On 5th January 1928, by the Treasury Assistant Commis- sioner, in charge of Kolar Taluk, at the Kolar Taluk Office.								

M. ABDUS SUBHAN,
Treasury Assistant Commissioner,
(In charge) Kolar Taluk

UNIVERSITY OF MYSORE.

Notification No. 10534, dated the 17th December 1927.

'Durgesha Nandini' by Mr. B. Venkatachar has been substituted for 'Vishavriksha' prescribed for the Second Year B.Sc. Class for 1927-28 (page 598 of Calendar for 1927-28).

B. M. SRIKANTIA,
Registrar.

DEPARTMENT OF PUBLIC INSTRUCTION.

OFFICE OF THE DIRECTOR OF PUBLIC INSTRUCTION IN MYSORE,
BANGALORE.

GOVERNMENT SCHOOL OF ENGINEERING, BANGALORE.

Technical Board Examination.

Notification D. No. 54, dated 18th December 1927.

The Technical Board Examination for the Mechanical, Electrical and Civil Engineering Students of the School of Engineering, Bangalore, commences from Monday the 9th April 1928. Details of the Examinations are given below.—

An examination fee of Rs. 15, for the Higher Grade and Rs. 10, for the Lower Grade has to be paid by the examinees.

Applications in the prescribed form, along with the necessary Treasury Receipts should reach the Superintendent, School of Engineering, Bangalore, on or before the 2nd April 1928.

Cash will not be accepted; only Treasury Receipts shall accompany the application forms. Fees once paid into the Treasury cannot under any circumstances, be returned to the student and any applications for return of fees will not be attended to.

Only those who have completed the prescribed course of training, in the School, will be permitted to sit for the Examination.

The dates of examination in Workshop practice, Laboratory and Practical Survey are provisional. The exact date will be intimated to the students at least a day in advance.

TIME-TABLE.

April 1928	Morning 7-30 to 10-30 A.M.	Afternoon 2 to 5 P.M.
<i>Higher Grade.</i>		
9th Monday	Preliminary Science	Engineering Mathematics and Applied Mechanics.
10th Tuesday	Materials of Construction and Estimating	Workshop Appliances and Management.
11th Wednesday	Heat Engines (Common Paper)	Drawing
12th Thursday	Hydraulics and Hydraulic Machinery	Sketching of Machine parts
13th Friday	Heat Engines or Dynamo Electric Machinery.	Workshop
14th Saturday	Workshop	Do
16th Monday	Laboratory	
17th Tuesday	Workshop Practical	
18th Wednesday	Do	
<i>Lower Grade.</i>		
9th Monday	Preliminary Science	Mensuration
10th Tuesday	Materials of Construction and Estimating	Workshop Appliances and Management.
11th Wednesday	Heat Engines or Electrical Wiring	Sketching
12th Thursday	Pumps and Pumping Machinery. (Mechanical Engineering Section).	Drawing
13th Friday	Workshop Practical	Workshop
14th Saturday	Do	Workshop Practical
16th Monday	Do	
17th Tuesday	Electrical Laboratory. (Electrical Engineering Section).	
18th Wednesday	Workshop Practical	

CIVIL ENGINEERING.

Date and week days	Hours of duration	Subjects of Examination
Monday, 9th April 1928	7-30 to 10-30 A.M.	Materials and Construction First Paper (Buildings).
	2 to 5 P.M.	Survey - Theory
Tuesday, 10th April 1928	7 to 11 A.M.	Estimating
Wednesday, 11th April 1928	7-30 to 10-30 A.M.	Materials of Construction - Second Paper (Earthwork, Roads, Bridges).
	2 to 5 P.M.	Machine and Geometrical Drawing
Thursday, 12th April 1928	7 to 11 A.M.	Drawing - First Paper (Buildings).
	2 to 5 P.M.	Hydraulics and Irrigation
Friday, 13th April 1928	7 to 11 A.M.	Drawing - Second Paper (Bridges, Irrigation.)
Saturday, 14th April 1928	7-30 to 10-30 A.M.	Applied Mechanics
	2 to 5 P.M.	Survey Plotting and Office Work
Monday, 16th April 1928	7 to 11 A.M.	Survey (Practical)
Tuesday, 17th April 1928	7 to 11 A.M.	Carpentry (Practical)

K. MATTHAN,

Director of Public Instruction.